

10th September 2025

CRH plc Transaction in Own Shares

CRH plc ("CRH") announces that on 9th September 2025 it acquired the following number of its ordinary shares (the "ordinary shares") in the United States through CRH's broker BNP Paribas Securities Corp. The ordinary shares acquired (by way of redemption) will be cancelled.

Aggregate number of ordinary shares acquired	Daily volume weighted average price paid	Daily highest price paid per share	Daily lowest price per share	Trading Venue
5,156	111.00	111.93	110.64	XNYS
411	110.99	111.15	110.78	EDGX
12,488	111.02	111.93	110.60	ARCX
2,535	110.98	111.38	110.63	BATS
17,148	111.04	111.95	110.54	XNAS
2,263	111.00	111.28	110.60	BATY
300	111.16	111.55	110.86	XASE
100	111.01	111.01	111.01	EPRL
633	110.93	111.09	110.86	IEXG
100	111.32	111.32	111.32	MEMX
209	111.04	111.15	110.78	XPSX
2,844	110.90	111.22	110.54	EDGA
313	110.93	111.00	110.89	XCIS

The redemptions form part of CRH's intention to buy back ordinary shares of up to 300m in the period to 5th November 2025 following its announcement on 6th August 2025 and were effected by CRH's broker as part of the Program announced on 6th August 2025.

Following settlement of the above transactions and subsequent share cancellation CRH will have 671,234,205 ordinary shares in issue (excluding treasury shares). CRH will also hold 38,310,136 of its ordinary shares in treasury, which represents 5.399% of the issued ordinary share capital of CRH. Ordinary shares held in treasury do not have any voting rights.

In accordance with Article 5(1)(b) of Regulation (EU) No 596/2014 (the Market Abuse Regulation) as such legislation forms part of law in the United Kingdom ("UK") pursuant to the EU (Withdrawal) Act 2018) (as may be amended and/or supplemented from time to time), a detailed breakdown of individual trades made on 9th September 2025 by BNP Paribas Securities Corp on behalf of CRH as part of the buyback program is scheduled to this announcement. This announcement is also being made for the purposes of the UK Financial Conduct Authority's Listing Rule 14.3.17(2).

Contact:

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Issuer name:	CRH plc
LEI	549300MIDJNNT068E74
ISIN:	IE0001827041
US Broker name:	BNP Paribas Securities Corp
US Broker code (CRD#):	15794
Time Zone:	EST
Currency	USD
Date of Transactions:	9 th September 2025

Aggregated Information

Trading venue	Currency	Volume Weighted	Aggregated
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Trading Venue	Currency	Weighted Average Price	Volume
See attached schedule	USD	111.0118	44,500

Number of Shares	Price Per Share (USD)	Trade Time	Trading Venue	TransactionID
100	111.945	20250909-09:30:01.300000	XNAS	USP998F92
1	111.85	20250909-09:30:39.654000	XNAS	USP998HFP
99	111.85	20250909-09:30:39.654000	XNAS	USP998HFQ
100	111.85	20250909-09:30:39.654000	XNAS	USP998HFS
100	111.93	20250909-09:31:55.634000	XNAS	USP998JXR
75	111.93	20250909-09:31:55.634000	XNAS	USP998JXS
25	111.93	20250909-09:31:55.634000	XNAS	USP998JXT
100	111.93	20250909-09:31:55.635000	XNYS	USP998JXU
100	111.93	20250909-09:31:55.635000	ARCX	USP998JXV
92	111.81	20250909-09:32:22.635000	ARCX	USP998KY0
8	111.81	20250909-09:32:22.636000	ARCX	USP998KY2
100	111.75	20250909-09:32:49.913000	XNAS	USP998LBT
100	111.75	20250909-09:32:49.913000	XNAS	USP998LBU
100	111.52	20250909-09:33:16.531000	XNAS	USP998LP1
95	111.45	20250909-09:33:50.182000	XNAS	USP998MB5
5	111.45	20250909-09:33:50.182000	XNAS	USP998MB6
92	111.39	20250909-09:34:06.498000	ARCX	USP998MLZ
8	111.39	20250909-09:34:06.498000	ARCX	USP998MM0
100	111.18	20250909-09:34:38.654000	XNAS	USP998N42
100	111.16	20250909-09:35:01.488000	XNAS	USP998NIX
100	111.58	20250909-09:36:52.744000	XNYS	USP998P74
100	111.57	20250909-09:37:36.097000	XNAS	USP998PRN
16	111.57	20250909-09:37:36.097000	XNYS	USP998PRO
84	111.57	20250909-09:37:36.097000	XNYS	USP998PRP
42	111.57	20250909-09:37:36.097000	ARCX	USP998PRQ
58	111.57	20250909-09:37:36.097000	ARCX	USP998PRR
100	111.55	20250909-09:39:01.973000	XASE	USP998QXM
100	111.48	20250909-09:39:03.066000	XNAS	USP998QYJ
100	111.48	20250909-09:39:03.066000	XNAS	USP998QYK
100	111.42	20250909-09:39:48.585000	XNAS	USP998RRN
94	111.37	20250909-09:40:36.926000	XNAS	USP998SXO
6	111.37	20250909-09:40:36.926000	XNAS	USP998SXP
100	111.27	20250909-09:41:25.106000	ARCX	USP998TLT
100	111.39	20250909-09:41:25.106000	XNYS	USP998UR5

		09:42:30.108000		
100	111.41	20250909- 09:42:54.866000	ARCX	USP998V1R
34	111.4	20250909- 09:43:16.111000	XNAS	USP998VE7
66	111.42	20250909- 09:43:16.111000	XNAS	USP998VE8
100	111.35	20250909- 09:43:29.587000	ARCX	USP998VKE
100	111.35	20250909- 09:43:29.587000	ARCX	USP998VKF
32	111.34	20250909- 09:44:50.703000	ARCX	USP998WYF
68	111.34	20250909- 09:44:50.704000	ARCX	USP998WYG
100	111.29	20250909- 09:45:14.735000	XNAS	USP998XZZ
100	111.06	20250909- 09:46:04.784000	ARCX	USP99810UG
100	111.03	20250909- 09:46:34.393000	ARCX	USP99811Y7
100	111.08	20250909- 09:47:22.936000	BATS	USP99813PX
100	111.175	20250909- 09:49:06.128000	BATS	USP99817D3
5	111.14	20250909- 09:49:15.041000	BATS	USP99817YF
95	111.14	20250909- 09:49:15.041000	BATS	USP99817YG
100	111.14	20250909- 09:49:15.041000	BATS	USP99817YH
100	111.08	20250909- 09:50:18.073000	ARCX	USP9981A40
30	111.06	20250909- 09:51:34.119000	XNAS	USP9981CO3
39	111.06	20250909- 09:51:34.119000	XNAS	USP9981CO4
31	111.06	20250909- 09:51:34.119000	XNAS	USP9981CO5
100	111	20250909- 09:51:55.446000	XNYS	USP9981DDN
100	110.98	20250909- 09:52:22.603000	BATS	USP9981EAU
59	110.76	20250909- 09:53:28.291000	BATY	USP9981G82
41	110.76	20250909- 09:53:28.291000	BATY	USP9981G83
100	110.9	20250909- 09:54:31.557000	ARCX	USP9981IJJ
44	110.85	20250909- 09:55:33.127000	XNAS	USP9981L2F
56	110.92	20250909- 09:56:48.477000	BATS	USP9981NDU
43	110.92	20250909- 09:56:48.477000	BATS	USP9981NDV
1	110.92	20250909- 09:56:48.477000	BATS	USP9981NDW
78	110.92	20250909- 09:56:48.477000	ARCX	USP9981NDX
22	110.92	20250909- 09:56:48.477000	ARCX	USP9981NDY
100	110.94	20250909- 09:58:24.033000	XNAS	USP9981QX6
93	111	20250909- 09:58:51.000000	ARCX	USP9981RO6
7	111	20250909- 09:58:51.000000	ARCX	USP9981RO7
100	111.05	20250909- 10:00:09.462000	EDGX	USP9981WL8
100	111.03	20250909- 10:00:16.907000	ARCX	USP9981Z4A
100	111.05	20250909- 10:00:57.748000	ARCX	USP998239I
100	111.06	20250909- 10:01:21.273000	XNAS	USP99824LK
34	111.14	20250909- 10:02:40.211000	XNAS	USP99827SH
66	111.14	20250909- 10:02:40.211000	XNAS	USP99827SI
		20250909		

12	111.14	20250909-10:03:09.032000	ARCX	USP99828OB
100	111.14	20250909-10:03:09.032000	ARCX	USP99828OC
88	111.14	20250909-10:03:09.032000	ARCX	USP99828OD
100	110.95	20250909-10:03:21.107000	XNYS	USP99829AE
100	110.98	20250909-10:03:25.909000	XNAS	USP99829I7
150	110.94	20250909-10:03:55.756000	XNAS	USP9982B05
50	110.95	20250909-10:03:55.756000	XNAS	USP9982B06
100	110.95	20250909-10:03:55.757000	XNAS	USP9982B07
100	110.94	20250909-10:04:21.276000	XNAS	USP9982BV4
100	110.95	20250909-10:04:49.030000	XNAS	USP9982FB2
200	111.04	20250909-10:05:35.679000	XNAS	USP9982JF2
95	110.98	20250909-10:06:12.413000	BATY	USP9982KOY
5	110.98	20250909-10:06:12.413000	BATY	USP9982KOZ
100	110.85	20250909-10:07:12.279000	XNAS	USP9982MWW
100	110.84	20250909-10:08:05.144000	EDGX	USP9982OL3
100	110.76	20250909-10:08:15.539000	ARCX	USP9982OWV
100	111.01	20250909-10:09:23.463000	EPRL	USP9982RNA
32	111.06	20250909-10:11:35.681000	XNAS	USP9982WSN
100	111.06	20250909-10:11:35.681000	XNAS	USP9982WSO
68	111.06	20250909-10:11:35.681000	XNAS	USP9982WSP
100	111.06	20250909-10:11:35.681000	XNAS	USP9982WSQ
100	111.06	20250909-10:11:35.681000	XNAS	USP9982WSR
100	111.06	20250909-10:11:35.681000	XNAS	USP9982WSS
100	111.06	20250909-10:11:35.681000	XNAS	USP9982WST
90	111.07	20250909-10:12:29.555000	ARCX	USP9982YNY
10	111.07	20250909-10:12:29.555000	ARCX	USP9982YNZ
100	111.1	20250909-10:14:29.794000	BATY	USP99833ZL
100	111.1	20250909-10:14:29.794000	BATY	USP99833ZM
100	111.19	20250909-10:15:17.892000	ARCX	USP99837HS
9	111.19	20250909-10:15:46.233000	ARCX	USP9983A3P
91	111.19	20250909-10:15:46.233000	ARCX	USP9983A3Q
100	111.18	20250909-10:16:41.284000	BATY	USP9983CHL
79	111.18	20250909-10:17:27.067000	XNAS	USP9983E78
21	111.18	20250909-10:17:27.067000	XNAS	USP9983E79
100	111.25	20250909-10:19:27.737000	XNAS	USP9983I7D
100	111.25	20250909-10:19:27.737000	XNAS	USP9983I7E
100	111.32	20250909-10:21:27.516000	MEMX	USP9983MUL
7	111.38	20250909-10:23:05.959000	BATS	USP9983Q84
38	111.37	20250909-10:23:05.959000	XNAS	USP9983Q85
13	111.37	20250909-10:23:05.960000	XNAS	USP9983Q86

26	111.38	20250909-10:23:05.960000	XNAS	USP9983Q87
12	111.38	20250909-10:23:05.960000	XNAS	USP9983Q88
100	111.43	20250909-10:23:09.546000	XNYS	USP9983QCS
100	111.42	20250909-10:23:22.103000	XNAS	USP9983QZZ
100	111.44	20250909-10:24:02.665000	ARCX	USP9983SVE
27	111.49	20250909-10:25:24.760000	ARCX	USP9983V9C
16	111.49	20250909-10:25:24.761000	ARCX	USP9983V9D
57	111.49	20250909-10:25:24.761000	ARCX	USP9983V9E
100	111.47	20250909-10:25:39.626000	ARCX	USP9983VRU
100	111.4	20250909-10:26:46.749000	XNAS	USP9983Y03
78	111.39	20250909-10:27:15.662000	XNAS	USP9983Z4B
2	111.39	20250909-10:27:15.662000	XNAS	USP9983Z4C
2	111.39	20250909-10:27:15.662000	XNAS	USP9983Z4D
18	111.39	20250909-10:27:15.662000	XNAS	USP9983Z4E
100	111.45	20250909-10:28:17.607000	ARCX	USP99841T5
100	111.45	20250909-10:28:17.607000	ARCX	USP99841T6
50	111.46	20250909-10:29:41.967000	XNAS	USP99844OJ
33	111.47	20250909-10:29:41.967000	XNAS	USP99844OK
17	111.47	20250909-10:29:41.967000	XNAS	USP99844OL
65	111.49	20250909-10:30:25.333000	XNAS	USP99848B4
35	111.49	20250909-10:30:25.333000	XNAS	USP99848B5
100	111.49	20250909-10:30:41.822000	ARCX	USP9984A5F
100	111.39	20250909-10:32:12.189000	XNAS	USP9984DM2
100	111.39	20250909-10:32:12.190000	XNAS	USP9984DM4
100	111.33	20250909-10:32:57.349000	XNAS	USP9984F6O
69	111.22	20250909-10:33:43.287000	XNAS	USP9984H2P
31	111.22	20250909-10:33:43.287000	XNAS	USP9984H2Q
100	111.05	20250909-10:35:19.110000	BATY	USP9984KXT
100	111.02	20250909-10:35:44.438000	XNAS	USP9984LZV
100	111	20250909-10:36:50.221000	BATY	USP9984OTF
100	111	20250909-10:36:50.221000	BATY	USP9984OTG
5	110.99	20250909-10:36:50.221000	BATY	USP9984OTI
95	110.99	20250909-10:36:50.221000	BATY	USP9984OTJ
100	110.99	20250909-10:36:50.221000	BATY	USP9984OTK
100	111.07	20250909-10:37:36.152000	BATY	USP9984QNX
100	111.07	20250909-10:37:36.152000	BATY	USP9984QNY
100	111.05	20250909-10:37:50.539000	XNAS	USP9984R3B
60	111	20250909-10:37:58.043000	XNAS	USP9984RAY
40	111	20250909-10:38:01.091000	XNAS	USP9984RHT
60	111	20250909-	XNAS	USP9984RHI

40	111	20250909-10:38:01.091000	XNAS	USP9984RHV
100	110.99	20250909-10:38:01.093000	XNAS	USP9984RI2
100	111.03	20250909-10:39:26.656000	XNYS	USP9984TYW
1	110.98	20250909-10:39:35.840000	BATY	USP9984U86
99	110.98	20250909-10:39:35.840000	BATY	USP9984U87
100	110.98	20250909-10:40:40.696000	BATY	USP9984WK4
100	110.91	20250909-10:41:13.186000	BATS	USP9984ZJB
100	110.94	20250909-10:42:33.634000	ARCX	USP99852ET
39	111	20250909-10:44:00.511000	XNYS	USP99855CL
61	111	20250909-10:44:00.511000	XNYS	USP99855CO
100	110.96	20250909-10:44:24.530000	XNAS	USP998564I
100	111.08	20250909-10:46:22.107000	XNAS	USP9985DZ5
100	111.08	20250909-10:46:22.107000	XNAS	USP9985DZ6
36	111.08	20250909-10:46:22.107000	XNAS	USP9985DZ7
64	111.08	20250909-10:46:22.107000	XNAS	USP9985DZ8
100	111.18	20250909-10:49:01.723000	XNYS	USP9985JJ0
100	111.18	20250909-10:49:01.723000	XNYS	USP9985JJ1
100	111.18	20250909-10:49:01.723000	XNYS	USP9985JJ2
97	111.17	20250909-10:50:11.051000	XNAS	USP9985M38
3	111.17	20250909-10:50:11.051000	XNAS	USP9985M39
12	111.18	20250909-10:52:05.544000	XNAS	USP9985Q9V
88	111.18	20250909-10:52:05.544000	XNAS	USP9985Q9W
70	111.18	20250909-10:52:05.544000	ARCX	USP9985Q9X
30	111.18	20250909-10:52:05.544000	ARCX	USP9985Q9Y
100	111.18	20250909-10:52:05.544000	ARCX	USP9985Q9Z
100	111.19	20250909-10:53:16.906000	BATS	USP9985SEB
1	111.25	20250909-10:54:30.145000	XNAS	USP9985UKW
100	111.21	20250909-10:54:51.983000	ARCX	USP9985V86
100	111.21	20250909-10:54:51.983000	ARCX	USP9985V87
100	111.18	20250909-10:55:18.224000	ARCX	USP9985W9Y
100	111.06	20250909-10:56:24.594000	XNAS	USP9985YM3
100	111.07	20250909-10:57:13.006000	XNAS	USP998609A
20	111.03	20250909-10:57:23.858000	BATS	USP99860HD
10	111.03	20250909-10:57:23.858000	BATS	USP99860HE
48	111.03	20250909-10:57:29.642000	BATS	USP99860R4
22	111.03	20250909-10:57:29.761000	BATS	USP99860R7
25	111.12	20250909-10:59:22.934000	XNAS	USP9986526
8	111.12	20250909-10:59:22.934000	XNAS	USP9986527
67	111.12	20250909-10:59:22.934000	XNAS	USP9986528

100	111.12	20250909-10:59:54.755000	XNYS	USP998669R
19	111.12	20250909-11:00:15.910000	XNAS	USP9986AAD
81	111.12	20250909-11:00:15.910000	XNAS	USP9986AAE
75	111.08	20250909-11:00:59.041000	BATS	USP9986CRF
25	111.08	20250909-11:00:59.041000	BATS	USP9986CRG
100	111.05	20250909-11:01:29.253000	XNAS	USP9986E1S
100	111.06	20250909-11:01:48.562000	BATY	USP9986ERP
100	111.07	20250909-11:03:05.833000	XASE	USP9986HQQ
100	111.09	20250909-11:04:00.771000	EDGA	USP9986KLL
100	111.09	20250909-11:04:32.410000	IEXG	USP9986LOA
100	111.05	20250909-11:04:56.503000	EDGA	USP9986MEI
99	110.99	20250909-11:06:24.817000	XNYS	USP9986PWK
1	110.99	20250909-11:06:24.817000	XNYS	USP9986PWL
100	111.07	20250909-11:07:37.669000	XNYS	USP9986S2H
70	111.07	20250909-11:07:37.669000	XNYS	USP9986S2I
30	111.07	20250909-11:07:37.669000	XNYS	USP9986S2J
100	111.15	20250909-11:09:36.711000	XPSX	USP9986WOY
100	111.13	20250909-11:10:00.044000	EDGA	USP9986YOZ
100	111.13	20250909-11:10:00.044000	XNAS	USP9986YP0
100	111.17	20250909-11:11:11.326000	XNAS	USP99871E7
100	111.11	20250909-11:11:53.865000	XNAS	USP99872FE
100	111.15	20250909-11:13:20.171000	XNAS	USP99874VN
100	111.14	20250909-11:13:20.670000	ARCX	USP99874VZ
100	111.14	20250909-11:13:20.670000	ARCX	USP99874W0
100	111.07	20250909-11:15:05.713000	XNAS	USP99878OJ
70	111.04	20250909-11:16:19.540000	EDGA	USP9987EFF
30	111.04	20250909-11:16:19.540000	EDGA	USP9987EFG
100	111.03	20250909-11:16:39.249000	ARCX	USP9987F65
2	111.02	20250909-11:18:32.235000	XNAS	USP9987IWD
6	111.02	20250909-11:18:32.235000	XNAS	USP9987IWE
92	111.02	20250909-11:18:32.235000	XNAS	USP9987IWF
100	111.065	20250909-11:19:13.206000	XNAS	USP9987KBU
100	111.05	20250909-11:19:20.758000	XNAS	USP9987KM0
100	111.05	20250909-11:19:20.758000	XNAS	USP9987KM1
100	111.03	20250909-11:20:42.177000	XNAS	USP9987NB9
47	111.03	20250909-11:21:08.360000	XNAS	USP9987O7M
53	111.03	20250909-11:21:08.360000	XNAS	USP9987O7N
100	111.03	20250909-11:21:15.264000	XNAS	USP9987OI6
100	111.11	20250909-11:22:00.242000	ARCX	USP9987PQY
100	111.07	20250909-11:23:07.865000	ARCX	USP9987S1H

100	111	20250909- 11:23:33.287000	ARCX	USP9987SVH
100	111.01	20250909- 11:24:33.922000	ARCX	USP9987UUI
69	111.04	20250909- 11:24:56.200000	ARCX	USP9987VO6
9	111.04	20250909- 11:24:56.200000	ARCX	USP9987VO7
31	111.04	20250909- 11:24:56.200000	ARCX	USP9987VO8
91	111.04	20250909- 11:24:56.200000	ARCX	USP9987VO9
100	111.24	20250909- 11:26:03.786000	XNAS	USP9987YKH
8	111.29	20250909- 11:26:40.966000	XNAS	USP9987ZWA
100	111.28	20250909- 11:26:41.295000	BATY	USP9987ZWT
100	111.25	20250909- 11:26:44.100000	XNYS	USP998800M
100	111.25	20250909- 11:26:44.100000	XNAS	USP998800N
100	111.3	20250909- 11:29:49.180000	XNAS	USP99886P9
100	111.28	20250909- 11:29:52.020000	BATS	USP99886TJ
100	111.28	20250909- 11:29:52.020000	BATS	USP99886TK
100	111.26	20250909- 11:30:26.684000	ARCX	USP9988AG7
100	111.24	20250909- 11:31:02.986000	BATY	USP9988CZY
6	111.275	20250909- 11:32:03.066000	XNAS	USP9988FFB
6	111.275	20250909- 11:32:03.067000	XNAS	USP9988FFC
6	111.275	20250909- 11:32:03.068000	XNAS	USP9988FFD
6	111.275	20250909- 11:32:03.068000	XNAS	USP9988FFE
6	111.275	20250909- 11:32:03.069000	XNAS	USP9988FFG
6	111.275	20250909- 11:32:03.069000	XNAS	USP9988FFH
6	111.275	20250909- 11:32:03.070000	XNAS	USP9988FFI
6	111.275	20250909- 11:32:03.071000	XNAS	USP9988FFJ
6	111.275	20250909- 11:32:03.071000	XNAS	USP9988FFK
6	111.275	20250909- 11:32:03.072000	XNAS	USP9988FFL
6	111.275	20250909- 11:32:03.072000	XNAS	USP9988FFM
6	111.275	20250909- 11:32:03.073000	XNAS	USP9988FFN
6	111.275	20250909- 11:32:03.073000	XNAS	USP9988FFO
6	111.275	20250909- 11:32:03.074000	XNAS	USP9988FFP
6	111.275	20250909- 11:32:03.075000	XNAS	USP9988FFQ
7	111.275	20250909- 11:32:03.075000	XNAS	USP9988FFR
3	111.275	20250909- 11:32:03.076000	XNAS	USP9988FFS
62	111.27	20250909- 11:32:29.713000	ARCX	USP9988GGY
38	111.27	20250909- 11:32:29.713000	ARCX	USP9988GGZ
10	111.28	20250909- 11:32:56.386000	ARCX	USP9988HFF
10	111.28	20250909- 11:32:56.386000	ARCX	USP9988HFH
80	111.28	20250909- 11:32:56.386000	ARCX	USP9988HFI
100	111.23	20250909- 11:33:47.977000	ARCX	USP9988JKA
70	111.25	20250909-	XNAS	USP9988JLB

10	111.20	11:34:44.007000	XNAS	USP9980MLR
22	111.25	20250909- 11:34:44.007000	XNAS	USP9988MLS
100	111.22	20250909- 11:34:46.182000	ARCX	USP9988N9C
100	111.22	20250909- 11:34:46.182000	ARCX	USP9988N9D
100	111.17	20250909- 11:35:33.120000	ARCX	USP9988PLP
100	111.14	20250909- 11:36:12.921000	XNAS	USP9988QOA
100	111	20250909- 11:37:07.813000	BATS	USP9988SDF
100	111.02	20250909- 11:39:28.580000	XNAS	USP9988W5K
100	110.97	20250909- 11:40:15.158000	XNAS	USP9988XR8
100	110.91	20250909- 11:42:08.411000	ARCX	USP99891AU
100	110.9	20250909- 11:43:36.926000	ARCX	USP99893IO
100	110.83	20250909- 11:45:07.029000	ARCX	USP99895VI
100	110.81	20250909- 11:47:14.175000	EDGA	USP9989C05
100	110.75	20250909- 11:48:25.392000	BATS	USP9989DVW
100	110.61	20250909- 11:51:10.874000	XNAS	USP9989IM7
100	110.61	20250909- 11:51:10.874000	XNAS	USP9989IM8
100	110.62	20250909- 11:53:01.167000	XNAS	USP9989LNZ
100	110.64	20250909- 11:54:05.766000	ARCX	USP9989NEQ
100	110.66	20250909- 11:55:18.916000	XNYS	USP9989PJO
100	110.68	20250909- 11:55:46.127000	ARCX	USP9989Q7L
114	110.64	20250909- 11:56:15.027000	XNAS	USP9989R24
86	110.64	20250909- 11:56:15.027000	XNYS	USP9989R25
100	110.65	20250909- 11:56:15.295000	XNYS	USP9989R2R
100	110.645	20250909- 11:56:25.304000	XNYS	USP9989RFI
100	110.63	20250909- 11:56:38.021000	BATS	USP9989ROS
100	110.63	20250909- 11:56:38.021000	BATS	USP9989ROT
100	110.63	20250909- 11:56:38.021000	XNAS	USP9989ROU
89	110.63	20250909- 11:56:38.022000	XNAS	USP9989ROV
11	110.63	20250909- 11:56:38.022000	ARCX	USP9989ROW
100	110.6	20250909- 11:58:54.643000	BATY	USP9989V60
26	110.65	20250909- 11:59:17.887000	XNAS	USP9989VSI
11	110.65	20250909- 11:59:17.887000	XNAS	USP9989VSJ
48	110.65	20250909- 11:59:17.887000	XNAS	USP9989VSK
15	110.65	20250909- 11:59:17.887000	XNAS	USP9989VSL
100	110.66	20250909- 11:59:52.817000	EDGA	USP9989WR2
100	110.6	20250909- 12:00:58.319000	ARCX	USP998A3XE
18	110.54	20250909- 12:02:57.545000	XNAS	USP998A997
44	110.54	20250909- 12:03:04.502000	XNAS	USP998A9IC
44	110.54	20250909- 12:04:01.315000	EDGA	USP998AB7P
38	110.54	20250909- 12:04:01.315000	XNAS	USP998AB7Q

18	110.54	20250909-12:04:01.315000	XNAS	USP998AB7R
100	110.6	20250909-12:05:03.670000	EDGA	USP998ADBA
100	110.6	20250909-12:06:49.586000	XNAS	USP998AGNY
40	110.72	20250909-12:09:47.854000	BATS	USP998AL23
11	110.72	20250909-12:09:47.854000	XNAS	USP998AL24
4	110.72	20250909-12:09:47.854000	XNAS	USP998AL25
42	110.72	20250909-12:09:47.855000	XNAS	USP998AL26
3	110.71	20250909-12:09:47.855000	ARCX	USP998AL27
100	110.8	20250909-12:10:59.730000	XNAS	USP998AN9O
100	110.8	20250909-12:12:28.865000	ARCX	USP998APHS
59	110.79	20250909-12:12:38.002000	ARCX	USP998AQ2W
41	110.79	20250909-12:12:38.002000	ARCX	USP998AQ2X
100	110.76	20250909-12:16:03.730000	XNAS	USP998AXYZ
100	110.86	20250909-12:16:59.251000	ARCX	USP998AZFA
100	110.84	20250909-12:18:37.992000	ARCX	USP998B242
100	110.69	20250909-12:21:27.184000	ARCX	USP998B71X
100	110.68	20250909-12:22:54.118000	ARCX	USP998B951
100	110.66	20250909-12:23:46.067000	XNAS	USP998BALK
100	110.77	20250909-12:26:06.423000	ARCX	USP998BEIL
25	110.79	20250909-12:27:49.004000	XNAS	USP998BGRL
75	110.79	20250909-12:27:49.004000	XNAS	USP998BGRM
100	110.8	20250909-12:29:49.021000	XNAS	USP998BJLG
100	110.8	20250909-12:29:49.021000	XNAS	USP998BJLH
100	110.82	20250909-12:33:07.374000	XNAS	USP998BQXJ
100	110.82	20250909-12:33:07.374000	XNAS	USP998BQXV
42	110.82	20250909-12:33:07.374000	XNAS	USP998BQXW
58	110.82	20250909-12:33:07.374000	XNAS	USP998BQXX
100	110.81	20250909-12:35:06.606000	XNAS	USP998BTNC
100	110.79	20250909-12:36:27.015000	BATY	USP998BVNH
100	110.79	20250909-12:38:26.843000	XNAS	USP998BYGC
80	110.79	20250909-12:38:26.843000	ARCX	USP998BYGD
20	110.79	20250909-12:38:26.843000	ARCX	USP998BYGE
12	110.75	20250909-12:41:07.680000	EDGA	USP998C250
88	110.75	20250909-12:41:07.680000	EDGA	USP998C251
100	110.79	20250909-12:42:42.234000	EDGA	USP998C4J2
100	110.76	20250909-12:42:50.685000	EDGA	USP998C4S6
100	110.74	20250909-12:46:06.672000	ARCX	USP998CCGG
100	110.76	20250909-12:50:12.302000	EDGA	USP998CIU2
97	110.76	20250909-12:50:12.302000	ARCX	USP998CIU3
3	110.76	20250909-12:50:12.302000	ARCX	USP998CIU4

		12:50:12.502000		
100	110.76	20250909-12:52:58.969000	ARCX	USP998CNFF
100	110.76	20250909-12:54:32.926000	EDGA	USP998CQ4U
100	110.74	20250909-12:55:57.957000	ARCX	USP998CT3L
100	110.75	20250909-12:57:53.329000	XNAS	USP998CWCD
1	110.82	20250909-12:59:53.115000	ARCX	USP998CZZV
1	110.82	20250909-12:59:53.123000	ARCX	USP998CZZW
1	110.82	20250909-12:59:53.128000	ARCX	USP998CZZX
3	110.8	20250909-12:59:57.991000	ARCX	USP998D0AH
47	110.8	20250909-12:59:57.991000	ARCX	USP998D0AI
50	110.8	20250909-12:59:57.991000	ARCX	USP998D0AJ
100	110.8	20250909-12:59:57.991000	XNAS	USP998D0AK
100	110.73	20250909-13:00:35.506000	ARCX	USP998D45K
100	110.72	20250909-13:01:12.254000	BATS	USP998D5JN
100	110.72	20250909-13:01:12.254000	BATS	USP998D5JO
100	110.79	20250909-13:03:08.020000	ARCX	USP998D8NZ
100	110.79	20250909-13:03:08.020000	ARCX	USP998D8O0
100	110.79	20250909-13:03:08.020000	ARCX	USP998D8O1
100	110.73	20250909-13:05:20.712000	ARCX	USP998DCXQ
100	110.67	20250909-13:07:10.559000	XNAS	USP998DG00
100	110.71	20250909-13:11:00.386000	XNYS	USP998DMYK
100	110.73	20250909-13:11:54.330000	ARCX	USP998DOC5
100	110.72	20250909-13:13:10.434000	ARCX	USP998DQ3G
100	110.68	20250909-13:14:28.766000	ARCX	USP998DS9H
100	110.72	20250909-13:17:20.216000	ARCX	USP998DZDJ
100	110.71	20250909-13:18:26.183000	XNAS	USP998E0W5
100	110.78	20250909-13:22:37.054000	XNAS	USP998E8ME
100	110.74	20250909-13:22:41.120000	EDGA	USP998E8OV
100	110.74	20250909-13:22:41.120000	EDGA	USP998E8OW
100	110.73	20250909-13:26:26.015000	XNAS	USP998EDYV
75	110.76	20250909-13:30:35.002000	ARCX	USP998EMXO
25	110.76	20250909-13:30:35.002000	ARCX	USP998EMXP
100	110.76	20250909-13:30:35.002000	XNAS	USP998EMXQ
1	110.78	20250909-13:33:23.804000	EDGX	USP998ERUM
10	110.78	20250909-13:33:23.804000	EDGX	USP998ERUN
1	110.78	20250909-13:33:23.805000	XNAS	USP998ERUO
1	110.78	20250909-13:33:23.805000	XPSX	USP998ERUP
100	110.79	20250909-13:33:26.927000	XNYS	USP998ERYM
100	110.77	20250909-13:35:06.260000	ARCX	USP998EUNC
99	110.83	20250909-13:37:11.113000	XNAS	USP998EXTM
1	110.83	20250909-13:37:11.113000	ARCX	USP998EXTN

1	110.83	20250909-13:37:11.113000	ARCX	USP998EXIN
100	110.91	20250909-13:39:09.534000	ARCX	USP998F0SK
100	110.89	20250909-13:39:35.838000	ARCX	USP998F1L5
1	110.96	20250909-13:42:02.120000	ARCX	USP998F5TO
99	110.96	20250909-13:42:02.120000	ARCX	USP998F5TP
100	110.96	20250909-13:43:16.511000	XNAS	USP998F80P
26	110.93	20250909-13:43:45.101000	ARCX	USP998F926
74	110.93	20250909-13:43:45.101000	ARCX	USP998F927
100	110.96	20250909-13:46:22.609000	XNAS	USP998FF6Q
100	110.97	20250909-13:47:43.687000	XNAS	USP998FH7Z
51	110.97	20250909-13:49:37.787000	ARCX	USP998FJT3
49	110.97	20250909-13:49:37.787000	ARCX	USP998FJT5
100	110.97	20250909-13:49:37.787000	ARCX	USP998FJT7
100	110.94	20250909-13:51:40.360000	EDGA	USP998FMJN
100	110.94	20250909-13:51:40.360000	ARCX	USP998FMJO
100	110.95	20250909-13:54:18.255000	EDGX	USP998FQS4
1	110.95	20250909-13:54:21.216000	XNAS	USP998FQVF
99	110.95	20250909-13:54:21.216000	XNAS	USP998FQVG
100	110.93	20250909-13:55:59.648000	EDGA	USP998FTR7
100	110.93	20250909-13:55:59.648000	BATY	USP998FTRA
43	110.94	20250909-13:58:06.089000	ARCX	USP998FWWG
57	110.94	20250909-13:58:06.089000	ARCX	USP998FWWH
8	110.92	20250909-13:58:44.685000	ARCX	USP998FXXT
92	110.92	20250909-13:58:44.685000	ARCX	USP998FXXU
1	110.88	20250909-14:00:29.676000	BATY	USP998G2SA
99	110.88	20250909-14:01:19.729000	BATY	USP998G515
1	110.88	20250909-14:01:19.729000	ARCX	USP998G516
2	110.87	20250909-14:01:56.027000	BATY	USP998G5X4
98	110.87	20250909-14:01:56.027000	BATY	USP998G5X5
100	110.93	20250909-14:05:23.554000	EDGA	USP998GBM1
100	110.9	20250909-14:07:02.888000	XNAS	USP998GE3Q
100	110.88	20250909-14:07:48.361000	ARCX	USP998GF9Y
100	110.89	20250909-14:10:41.405000	EDGA	USP998GKBP
100	110.9	20250909-14:13:03.620000	XNYS	USP998GO2V
100	110.9	20250909-14:13:32.579000	EDGA	USP998GOVH
1	110.91	20250909-14:16:48.807000	XNAS	USP998GWJ5
99	110.91	20250909-14:16:48.807000	XNAS	USP998GWJ6
80	110.91	20250909-14:17:55.417000	ARCX	USP998GYEB
20	110.91	20250909-14:17:55.417000	ARCX	USP998GYEC
100	110.88	20250909-14:20:19.380000	BATS	USP998H2YF

100	110.88	20250909-14:20:19.380000	EDGA	USP998H2YG
8	110.9	20250909-14:21:48.990000	ARCX	USP998H6DH
92	110.9	20250909-14:21:48.991000	ARCX	USP998H6DI
100	110.86	20250909-14:23:28.514000	ARCX	USP998H8XL
100	110.87	20250909-14:26:11.564000	XNAS	USP998HE8N
100	110.87	20250909-14:26:36.946000	ARCX	USP998HEYV
100	111	20250909-14:28:39.391000	ARCX	USP998HINC
19	111.04	20250909-14:30:25.314000	XNAS	USP998HN4F
81	111.04	20250909-14:30:25.314000	XNAS	USP998HN4G
100	111.03	20250909-14:31:08.422000	ARCX	USP998HPRZ
100	111.09	20250909-14:33:10.189000	ARCX	USP998HT2X
100	111.09	20250909-14:33:10.189000	ARCX	USP998HT2Y
100	111.08	20250909-14:35:02.142000	BATS	USP998HW1Q
99	111.08	20250909-14:36:26.660000	ARCX	USP998HYIE
1	111.08	20250909-14:36:26.661000	ARCX	USP998HYIF
100	111.08	20250909-14:37:08.735000	ARCX	USP998HZGL
100	111.08	20250909-14:38:56.729000	ARCX	USP998I2AV
100	111.08	20250909-14:38:56.729000	ARCX	USP998I2AW
100	111.12	20250909-14:40:33.344000	XNYS	USP998I52R
100	111.15	20250909-14:41:51.080000	EDGX	USP998I7P5
100	111.15	20250909-14:42:10.015000	ARCX	USP998I8CY
100	111.18	20250909-14:45:25.028000	XNYS	USP998IFOI
34	111.23	20250909-14:46:39.051000	BATS	USP998IJMA
53	111.23	20250909-14:46:39.051000	BATS	USP998IJMB
5	111.23	20250909-14:46:39.051000	XNAS	USP998IJMC
5	111.22	20250909-14:46:39.051000	XNYS	USP998IJMD
3	111.23	20250909-14:46:39.051000	ARCX	USP998IJME
100	111.22	20250909-14:47:12.005000	EDGA	USP998IKKS
100	111.22	20250909-14:47:12.005000	EDGA	USP998IKKT
100	111.2	20250909-14:48:30.451000	XNAS	USP998INRE
61	111.2	20250909-14:50:43.217000	ARCX	USP998IT0T
39	111.2	20250909-14:50:43.217000	ARCX	USP998IT0U
100	111.17	20250909-14:51:00.805000	ARCX	USP998ITTX
19	111.165	20250909-14:52:23.953000	XNAS	USP998IWOW
81	111.17	20250909-14:52:23.953000	XNAS	USP998IWOX
100	111.14	20250909-14:52:39.982000	BATS	USP998IX5P
100	111.14	20250909-14:52:39.982000	XNAS	USP998IX5Q
63	111.03	20250909-14:55:06.120000	BATY	USP998J348
100	111	20250909-14:55:50.396000	EDGA	USP998J4U2
100	110.97	20250909-14:57:00.051000	XNAS	USP998J8HH

		14:57:20.054000		
90	111	20250909- 14:58:55.178000	XNAS	USP998JCZ6
10	111	20250909- 14:58:55.178000	XNAS	USP998JCZ7
26	110.95	20250909- 15:00:20.613000	XNAS	USP998JJFT
100	110.95	20250909- 15:00:20.613000	XNAS	USP998JJFU
74	110.95	20250909- 15:00:20.613000	XNAS	USP998JJFV
100	110.99	20250909- 15:01:32.034000	ARCX	USP998JNQL
100	110.945	20250909- 15:03:28.100000	IEXG	USP998JSLI
100	110.93	20250909- 15:04:07.924000	EDGA	USP998JU5J
100	110.93	20250909- 15:04:07.924000	XNAS	USP998JU5K
94	110.92	20250909- 15:06:07.367000	ARCX	USP998K10W
6	110.92	20250909- 15:06:07.367000	ARCX	USP998K10X
100	110.88	20250909- 15:08:00.939000	ARCX	USP998K5RO
58	110.84	20250909- 15:09:52.921000	ARCX	USP998KBZA
12	110.85	20250909- 15:10:05.102000	ARCX	USP998KD0N
88	110.85	20250909- 15:10:05.102000	ARCX	USP998KD0O
100	110.8	20250909- 15:11:17.604000	XNAS	USP998KG6O
100	110.855	20250909- 15:13:36.728000	IEXG	USP998KLWV
34	110.84	20250909- 15:13:44.821000	XNAS	USP998KM9B
66	110.84	20250909- 15:13:44.821000	XNAS	USP998KM9C
100	110.84	20250909- 15:13:44.821000	XNAS	USP998KM9D
79	110.81	20250909- 15:16:39.680000	BATS	USP998KW8B
21	110.81	20250909- 15:16:39.680000	BATS	USP998KW8C
100	110.83	20250909- 15:18:53.298000	XNAS	USP998L1Q1
100	110.83	20250909- 15:18:53.298000	XNAS	USP998L1Q6
100	110.86	20250909- 15:20:16.162000	XASE	USP998L5S2
1	110.85	20250909- 15:21:28.889000	XNYS	USP998L906
1	110.85	20250909- 15:21:28.889000	XNYS	USP998L907
3	110.85	20250909- 15:21:28.889000	XNYS	USP998L908
3	110.85	20250909- 15:21:28.889000	XNYS	USP998L909
8	110.85	20250909- 15:21:28.889000	XNYS	USP998L90A
2	110.85	20250909- 15:21:28.889000	XNYS	USP998L90B
1	110.85	20250909- 15:21:28.889000	XNYS	USP998L90C
6	110.85	20250909- 15:21:28.889000	XNYS	USP998L90D
5	110.85	20250909- 15:21:28.889000	XNYS	USP998L90E
70	110.85	20250909- 15:21:28.889000	XNYS	USP998L90F
100	110.87	20250909- 15:22:36.613000	IEXG	USP998LC7L
100	110.87	20250909- 15:23:24.649000	XNYS	USP998LE7F
100	110.9	20250909- 15:24:25.074000	XNYS	USP998LH76
100	110.91	20250909- 15:24:46.820000	ARCX	USP998LIBS
		20250909		

100	111	20250909- 15:26:05.167000	XCIS	USP998LM1D
1	111.03	20250909- 15:26:45.738000	XPSX	USP998LNJI
100	111.02	20250909- 15:26:46.739000	XNYS	USP998LNKE
100	111.025	20250909- 15:26:58.809000	XNAS	USP998LO37
100	111.04	20250909- 15:27:51.211000	XNAS	USP998LQMZ
95	111.03	20250909- 15:28:18.028000	EDGA	USP998LRPA
5	111.03	20250909- 15:28:18.028000	EDGA	USP998LRPB
56	111.04	20250909- 15:28:57.510000	EDGA	USP998LTHD
44	111.04	20250909- 15:28:57.510000	EDGA	USP998LTHE
64	111.01	20250909- 15:30:00.009000	ARCX	USP998LWEC
36	111.01	20250909- 15:30:00.009000	ARCX	USP998LWED
100	111	20250909- 15:30:27.976000	XNAS	USP998M2DH
100	110.97	20250909- 15:31:01.808000	BATS	USP998M674
100	110.89	20250909- 15:31:45.517000	XNAS	USP998M93J
100	110.85	20250909- 15:32:53.305000	ARCX	USP998MDET
73	110.88	20250909- 15:33:16.799000	IEXG	USP998MET0
100	110.88	20250909- 15:33:16.799000	XNYS	USP998MET1
127	110.88	20250909- 15:33:16.799000	XNYS	USP998MET2
100	110.865	20250909- 15:33:18.507000	XNYS	USP998MEX6
100	110.87	20250909- 15:33:19.524000	XNYS	USP998MEYC
60	110.89	20250909- 15:33:54.730000	IEXG	USP998MGU1
27	110.89	20250909- 15:33:54.730000	XNYS	USP998MGU2
100	110.89	20250909- 15:33:54.730000	XNYS	USP998MGU3
100	110.89	20250909- 15:33:54.730000	XNYS	USP998MGU4
213	110.89	20250909- 15:33:54.730000	XCIS	USP998MGU5
100	110.89	20250909- 15:33:54.730000	XNYS	USP998MGU6
54	110.89	20250909- 15:34:00.887000	XNAS	USP998MHDH
100	110.89	20250909- 15:34:00.887000	XNAS	USP998MHDJ
46	110.89	20250909- 15:34:00.887000	XNAS	USP998MHDK
100	110.89	20250909- 15:34:00.897000	XNAS	USP998MHDM
200	110.895	20250909- 15:34:28.430000	XNAS	USP998MJN5
100	110.91	20250909- 15:34:28.430000	XNAS	USP998MJN6
25	110.91	20250909- 15:34:28.430000	XNAS	USP998MJN7
56	110.91	20250909- 15:34:28.430000	XNAS	USP998MJN8
106	110.895	20250909- 15:34:28.430000	XNYS	USP998MJN9
13	110.895	20250909- 15:34:28.430000	ARCX	USP998MJNA
100	110.91	20250909- 15:34:28.778000	ARCX	USP998MJO3
1	110.93	20250909- 15:34:37.705000	XPSX	USP998MKFL
99	110.93	20250909- 15:34:37.706000	XNYS	USP998MKFM
100	110.93	20250909- 15:34:37.706000	XNYS	USP998MKFN

1	110.93	20250909-15:34:37.717000	XNYS	USP998MKFQ
100	110.93	20250909-15:34:37.717000	XNYS	USP998MKFS
100	110.93	20250909-15:34:37.773000	XNYS	USP998MKFX
100	110.93	20250909-15:34:37.784000	XNYS	USP998MKFY
100	110.92	20250909-15:34:55.289000	EDGA	USP998MLJQ
100	110.92	20250909-15:34:55.290000	ARCX	USP998MLJR
100	110.92	20250909-15:34:55.290000	ARCX	USP998MLJS
100	110.92	20250909-15:34:55.290000	ARCX	USP998MLJT
25	110.92	20250909-15:34:55.341000	XNAS	USP998MLKC
70	110.92	20250909-15:34:55.341000	XNAS	USP998MLKD
100	110.92	20250909-15:34:55.341000	XNYS	USP998MLKE
5	110.92	20250909-15:34:55.341000	XNYS	USP998MLKF
100	110.91	20250909-15:35:00.692000	ARCX	USP998MLUQ
78	110.91	20250909-15:35:04.011000	XNAS	USP998MM4D
22	110.91	20250909-15:35:04.011000	XNAS	USP998MM4E
100	110.93	20250909-15:35:46.477000	BATS	USP998MP2F
100	110.93	20250909-15:35:46.477000	IEXG	USP998MP2G
5	110.93	20250909-15:35:46.477000	XNAS	USP998MP2H
25	110.93	20250909-15:35:46.477000	XNAS	USP998MP2I
63	110.94	20250909-15:36:00.031000	XNAS	USP998MPQB
100	110.94	20250909-15:36:00.031000	XNAS	USP998MPQC
100	110.94	20250909-15:36:00.031000	XNAS	USP998MPQD
106	110.94	20250909-15:36:00.031000	XPSX	USP998MPQE
100	110.95	20250909-15:36:20.197000	XNYS	USP998MQV4
1	110.95	20250909-15:36:20.197000	BATS	USP998MQV5
2	110.95	20250909-15:36:20.197000	XNAS	USP998MQV6
1	110.95	20250909-15:36:20.197000	XNAS	USP998MQV7
100	110.95	20250909-15:36:20.197000	XNYS	USP998MQV8
100	110.95	20250909-15:36:20.197000	XNYS	USP998MQV9
100	110.95	20250909-15:36:20.197000	XNYS	USP998MQVA
100	110.95	20250909-15:36:20.197000	XNYS	USP998MQVB
1	110.95	20250909-15:36:20.197000	ARCX	USP998MQVC
1	110.96	20250909-15:36:21.306000	XNAS	USP998MQXJ
200	110.96	20250909-15:36:21.363000	XNAS	USP998MQXL
100	110.96	20250909-15:36:21.364000	XNAS	USP998MQXM
94	110.96	20250909-15:36:21.375000	ARCX	USP998MQXP
100	110.95	20250909-15:36:39.038000	XNAS	USP998MS23
100	110.93	20250909-15:37:27.047000	ARCX	USP998MUUO
100	110.94	20250909-15:38:36.981000	XNAS	USP998MZ90
25	110.96	20250909-	XNAS	USP998N4PI

20	110.96	20250909-15:39:51.477000	XNAS	USP998N4PJ
55	110.96	20250909-15:39:51.477000	XNAS	USP998N4PK
25	110.96	20250909-15:42:03.826000	XNAS	USP998NE54
75	110.96	20250909-15:42:03.826000	XNAS	USP998NE55
100	110.97	20250909-15:42:07.830000	XNAS	USP998NEJ1
100	110.96	20250909-15:42:20.296000	EDGA	USP998NF8U
100	110.95	20250909-15:42:33.396000	XNAS	USP998NGD7
2	110.95	20250909-15:43:57.263000	XNAS	USP998NMB4
98	110.95	20250909-15:43:57.263000	XNAS	USP998NMB5
100	110.94	20250909-15:44:08.821000	ARCX	USP998NN9H
100	110.94	20250909-15:44:08.821000	ARCX	USP998NN9I
100	110.86	20250909-15:44:41.238000	XNAS	USP998NPIG
68	110.87	20250909-15:45:13.600000	XNAS	USP998NTTV
32	110.87	20250909-15:45:13.600000	XNAS	USP998NTTW
100	110.85	20250909-15:45:50.031000	XNAS	USP998NYSK
100	110.88	20250909-15:46:47.257000	XNAS	USP998OCWJ
11	110.89	20250909-15:47:33.168000	XNAS	USP998OGT0
40	110.89	20250909-15:47:33.168000	XNAS	USP998OGT1
1	110.89	20250909-15:47:33.168000	XNAS	USP998OGT2
25	110.89	20250909-15:47:33.168000	XNAS	USP998OGT3
23	110.89	20250909-15:47:33.168000	XNAS	USP998OGT4
12	110.9	20250909-15:47:52.725000	XNYS	USP998OI14
88	110.9	20250909-15:47:52.725000	XNYS	USP998OI15
100	110.89	20250909-15:47:53.932000	XNYS	USP998OIKR
100	110.89	20250909-15:48:05.001000	XNAS	USP998OKEQ
100	110.89	20250909-15:48:17.354000	ARCX	USP998OLNZ
100	110.85	20250909-15:48:53.720000	XNAS	USP998OOQC
100	110.81	20250909-15:48:58.926000	ARCX	USP998OP7Q
150	110.79	20250909-15:49:00.033000	XNAS	USP998OPBF
25	110.8	20250909-15:49:01.083000	XNAS	USP998OPIV
75	110.8	20250909-15:49:01.083000	XNAS	USP998OPIW

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